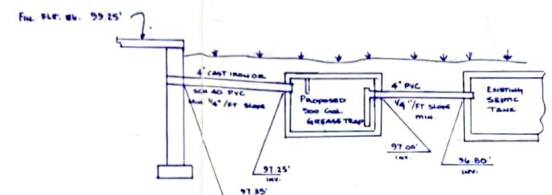


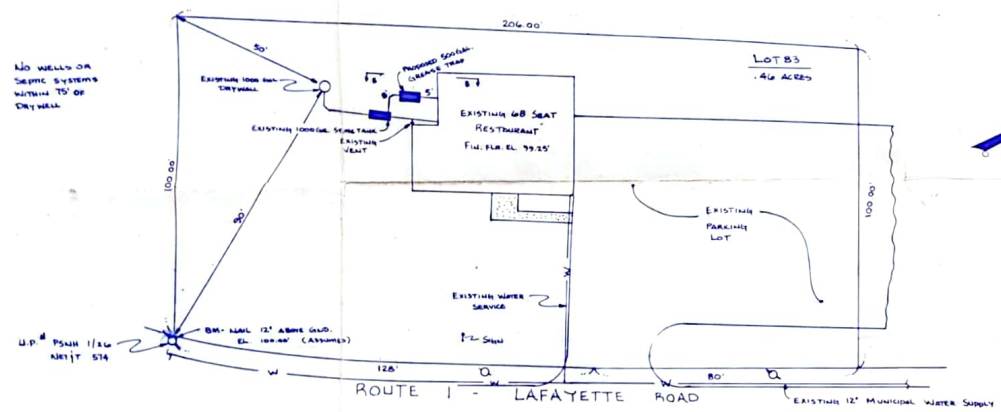
SECTION "A-A"
NO SCALE

SYSTEM IS NOT IN FAILURE

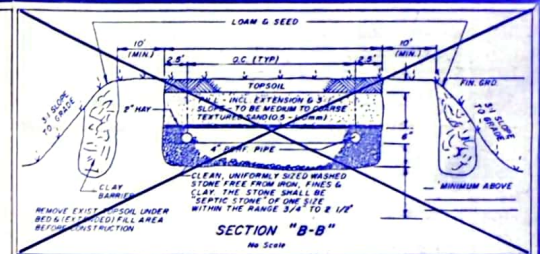


SECTION "B-B"
NO SCALE

NO WELLS OR SEPTIC SYSTEMS WITHIN 75' OF DRYWELL



- NOTES:**
1. THIS PLAN IS FOR THE PURPOSES OF SIZING A GREASE TRAP FOR A GB SEAT RESTAURANT.
 2. THE PLAN, WITH BUILDING AND SEPTIC COMPONENTS, IS ACCURATE. FIELD WORK WAS PERFORMED BY CDEC, INC. ON APRIL 14, 1989 AND ON MAY 2, 1989.
 3. DESIGN OF GREASE TRAP
WS 1011.02 - 2.5 GALLONS/PATRON @ ONE MEAL
GB SEATS - OWNER SAYS THAT 1/2 IN. OR SEPTIC ARE OCCUPYING AT ONE SEATMAN. THEY THERE IS 8 SEATMAN/MEAL.
GB (.75)(1)(2.5) = 302.5 GALL. REQ'D.
USE A 500 GALL. GREASE TRAP
 4. THE SEPTIC INSTALLER IS TO VERIFY THAT THE SLOPE IN AND OUT OF THE GREASE TRAP IS ADEQUATE AS PER THIS PLAN.
 5. SYSTEM MAY HAVE TO BE REBUILT IN PLACE SHOULD FAILURE OCCUR.



SECTION "B-B"
NO SCALE

TEST PITS -

TEST NO.	DATE	GRD.	EL. AT LEDGE	EL. AT S.H.W.T.	EL. AT GR. WATER

DESIGN CRITERIA

PERCOLATION TEST RESULTS: MIN PER INCH AT ELEV. _____ DATE _____

SYSTEM LOADING DATA: _____

DESIGN INTENT: LEACH BED AT _____ EACH _____ S.F. PROVIDED

BED BOTTOM TO BE SET: NO DEEPER THAN _____ "BELOW ORIG. GRADE"

TO MAINTAIN: NO LESS THAN _____ "BELOW ORIG. GRADE"

NO LOWER THAN ORIG. GRADE

ABOVE SEASONAL HIGH WATER TABLE

MIN. ABOVE LEDGE DEPTH OR IMPERMEABLE SOIL

NOTES:

SOIL: 510B - HOODS - GRANULITE FINE SAND LOAM A'S PER LATEST S.D.S. SHOULD PROVE FOR

BENCHMARK: _____ EL. _____

SUBDIVISION APPROVAL NO. _____ DATED _____

DISTANCE TO NEAREST SURFACE WATER: GREATER THAN 75'

NEW HAMPSHIRE

DESIGNER OF SUBSURFACE DISPOSAL SYSTEMS

DUANE C. HIMES
No. 794
5/14/89

REVIEWED AND APPROVED

IN ACCORDANCE WITH THE REQUIREMENTS OF THE NEW HAMPSHIRE WATER SUPPLY & POLLUTION CONTROL COMMISSION

Signed: _____
Date: 5-10-89

STAMPS

LOCUS

INDIVIDUAL SEWAGE DISPOSAL SYSTEM PLAN

LOT 83 TAX MAP 17
.46 ACRES

PREPARED FOR: **BETTY'S KITCHEN**
164 LAFAYETTE ROAD
NORTH HAMPTON, N.H. 03862

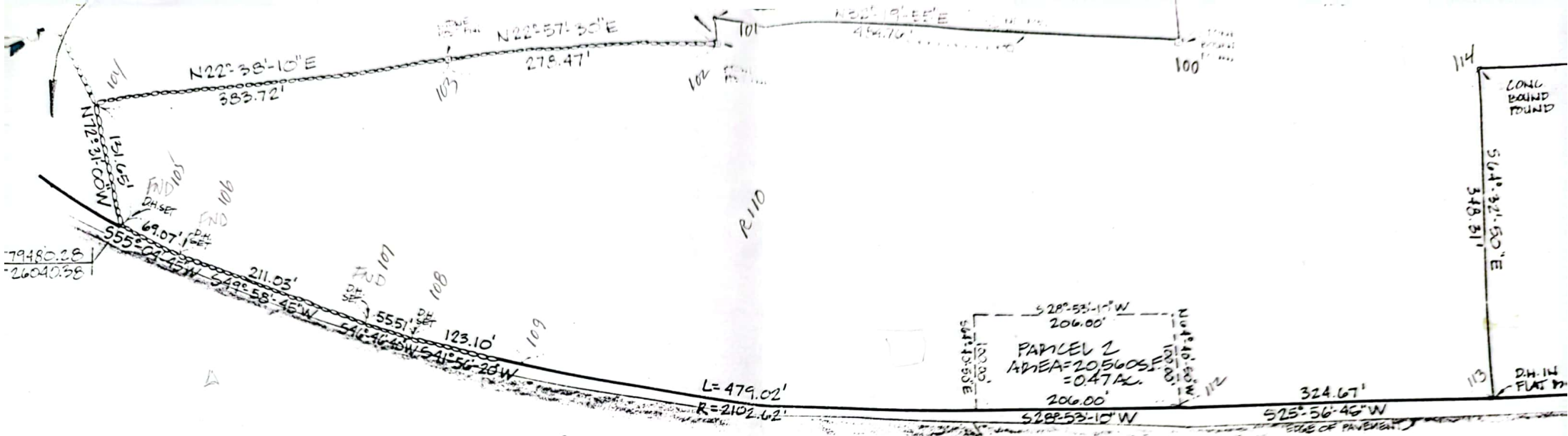
SCALE: 1" = 20'

CDEC, INC. COOPERATIVE DESIGNERS & ENGINEERING CONSULTANTS
P.O. BOX 1235
HAMPTON, NEW HAMPSHIRE 03842 (603) 926-8909

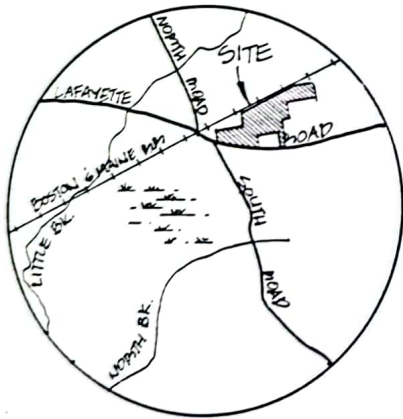
#	DATE	BY	DESCRIPTION
1	5/14/89	TDH	REVISION PER HANDBOOK COMMENTS
2	5/14/89	TDH	ISSUED TO HAMPSHIRE
3	5/14/89	TDH	REVISION PER HANDBOOK COMMENTS



SCALE



LAFAYETTE ROAD



LOCATION MAP

① ADD 200 TO ALL PTS
 Job 204 BM 5 JOB 1 #1-61
 Job 145 BM SECOND JOB II #
 1-89
 100-127
 130-138
 151-168

Copy to BM 5 JOB 16

② MERGE JOBS TO
 BM 5 JOB 19

AREA OF PARCEL SURVEYED = 1.51
 (INCLUDING 206' x 100' LOT) = 34.

69-57-75
 64-32-50
 05-25-25

BM 5 JOB 19.

COMBINES

#145 BM SECOND JOB 11
#204 BM 5 JOB 1

2 DATUMS 9/15/00
#151 SPK

263
X @ #2 SET SPK - EP

11 ± 4.87

EL 91.15

00.00-00 258.69 (78.85m) +1.60 4.77

269	354-29-25	168.63	+3.68	4.83	EP PC
270	346-53-40	114.52	+3.14	"	EP OC
271	340-01-05	62.79	+1.17	"	EP PFC
272	29-21-15	46.98	+0.92	"	COR P.O.
273	307-57-00	37.35	+0.88	"	COR P.O.

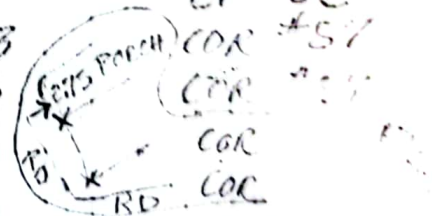
264 { 243-45-10 108.24 (32.99m) +10.01 4.83 TOP FNB IP IN 4/11
127-30-20 MILLETTE 0503
243-45-10

274 113-11-40 42.90 -0.66 4.83 H₂O GATE
275 108-11-45 211.55 -0.30 4.83 CB

276 { 107-57-10 541.31 (164.99m) +8.98 4.83 #3 SET #13
215-54-25
107-57-12

277	104-29-50	414.26	+3.80	"	COR FNC GIV
278	104-25-45	361.01	+2.59	"	EP FRL
279	104-09-30	317.32	+1.90	"	EP POC
280	104-19-45	275.79	+1.20	"	EP POC
281	98-11-15	170.86	+0.19	"	EP RC
282	96-21-45	95.42	+0.01	"	EP OC
283	89-50-15	74.67	+0.18	"	STOP SKEN OFF ET
284	56-27-00	34.83	+0.64	"	EP OC
285	02-53-30	60.11	+1.46	"	EP OC
286	242-56-10	55.33	+1.92	7.73	COR #57
287	172-09-35	19.28	-1.07	4.83	COR
288	115-51-05	135.61	-0.27	"	COR
289	112-25-40	155.59	-0.28	"	COR
290	52-06-45	86.51	+1.86	"	GND
291	66-57-15	108.68	+1.95	"	GND

CHK 00 OK



262 CAL HT 4.94 EL 92.86

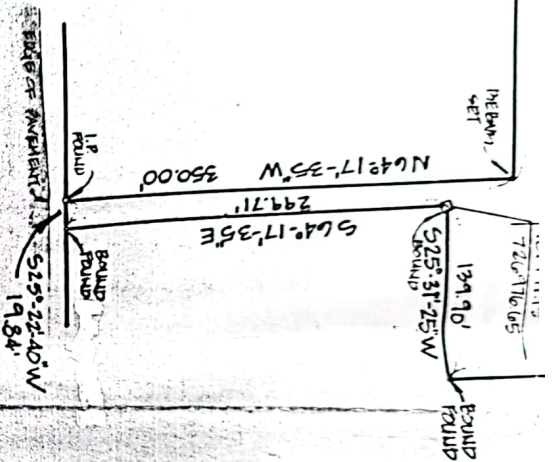
NO	CO-OO	258.69	"	-1.96	CAL 4.70	" 258.69
292	358-55-15	155.36		+1.28	4.83	EP
293	351-05-30	108.14		+2.35	"	EP
294	329-02-45	65.44		+1.74	"	EP
295	341-31-20	45.09		+1.44	"	END GRADE
296	293-52-50	49.48		+0.72	"	EP
297	265-26-40	54.35		+1.63	4.6.66	EP PC
298	259-57-15	75.75		+2.47	7.92	CB FILLED LINE OF EP
299	235-30-50	39.28		-0.55	4.83	LAND ISLAND 21' OFF WHT LWS
263	168-47-05	32.26 (9.835m)		+0.41	4.83	TOP END IF IN 0.8' UP 3' BEHIND ANCHOR
	337-34-10					
	168-47-05					
300	180-32-25	33.91		-1.08	4.83	H2O CANT H2O
301	177-24-00	29.96		-0.92	"	MH (H2O?)
302	148-57-50	15.22		-1.10	"	CB FILLED
263	286-36-15	419.82 (127.962m)		+5.66	4.83	COR RESTANT
	213-12-35					
	286-36-17					
264	293-26-15	261.41 (79.677m)		+0.14	0.23	EL 97.71
	226-52-30					END NAIL POLE ANCHOR 11' 0.6'
	293-26-15					
304	295-19-25					ANCHOR
305	297-50-40	474.94 (144.761)		+7.70	4.83	100.67' od
	235-41-20					END HOB MAYED
	297-50-40					
267	298-45-00	479.95 (146.288m)		+4.99	0.23	102.56
	293-37-55	436.50		+6.99	4.83	BML UP 0.5 END NAIL ANGLE
	294-32-25	437.46		+6.97	4.83	COOLE
268	283-26-30	572.94 (165.488m)		+2.45	0.23	100.02 OK
	285-17-00	677.65 (206.549m)		+6.41	4.83	NAIL BRT IN 100' SET SPARE #6
308	210-34-00					
	285-17-00					

use 262 ± same el 97.0

CUR 00 OK END OF DAY BURE 10 5 hrs

1/261
S 25° 47' 25" W

EDMUND & MARY SILVA



512489 SQ. FT.
4.72 ACRES

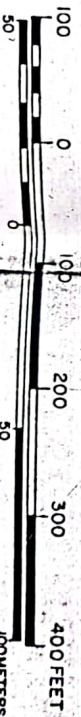
PLAN OF LAND NORTH HAMPTON, N.H.

PREPARED FOR THE

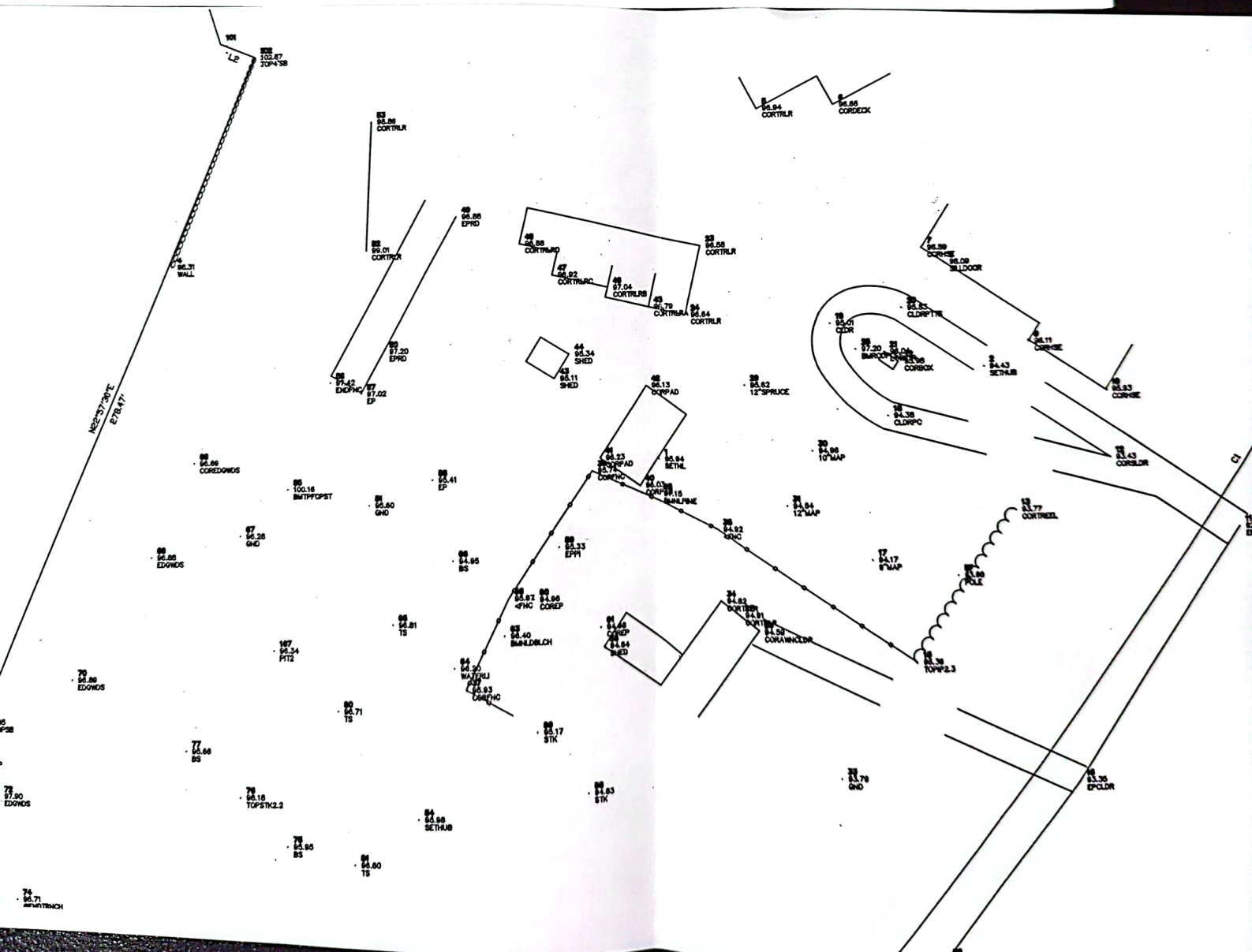
ESTATE OF GENEVA O. SOUTHWICK

SCALE: 1 INCH = 100 FEET

SEPTEMBER 8, 1980



SAME PROFILE AS #1



Command= 210-

Point#, Start#-End# or G#= 1-2046

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----08-30-2023-----13:00:21-----D:\BENCH FILES\BM5							
		95.94	SETNL	1	179976.3234	726320.3679	
		94.43	SETHUB	2	180008.3762	726439.0145	TRA
	102.87		TOP4'SB	3	180130.4095	726171.1200	SS
	98.31		WALL	4	180051.6464	726139.0594	SS
	96.94		CORTLR	5	180104.6373	726360.3900	SS
	96.66		CORDECK	6	180105.0560	726388.2870	SS
	96.89		CORHSE	7	180051.3671	726418.1189	SS
	98.09		SILLDOOR	8	180046.1138	726426.0575	SS
	96.11		CORHSE	9	180016.9497	726455.5546	SS
	95.93		CORHSE	10	179999.2001	726482.9158	SS
	92.97		EPCLDR	11	179949.2758	726528.0558	SS
	93.43		CORSLDR	12	179974.8709	726483.0338	SS
	93.77		CORTREEL	13	179956.8947	726448.1742	SS
	93.86		POLE	14	179934.2582	726426.4226	SS
	96.36		TOPIP2.3	15	179904.4708	726410.5643	SS
	93.35		EPCLDR	16	179862.7220	726466.2028	SS
	94.17		9"MAP	17	179940.1506	726396.2508	SS
	94.38		CLDRPC	18	179991.4289	726403.7782	SS
	95.01		CLDR	19	180024.8503	726384.1964	SS
	95.83		CLDRPTTS	20	180029.9537	726410.1352	SS
	96.04		LT4MTR	21	180014.3146	726403.2846	SS
	95.98		CORBOX	22	180010.7357	726408.2449	SS
	96.58		CORTLR	23	180054.2956	726338.0020	SS
	96.64		CORTLR	24	180029.0009	726331.7188	SS
	97.15		BMNLPINE	25	179963.6970	726319.6099	SS
	94.59		CORAWNCL	26	179915.1825	726354.9748	SS
	94.91		CORTLR	27	179920.9706	726348.2607	SS
	97.20		BMRODPOL	28	180015.4133	726393.0804	SS
	95.62		12"SPRUC	29	180003.0733	726352.7735	SS
	94.96		10"MAP	30	179979.3011	726376.3087	SS
	94.84		12"MAP	31	179959.5977	726366.6802	SS
	93.75		EPRT1	32	179802.9850	726416.6422	SS
	93.79		GND	33	179864.8020	726382.5383	SS
	94.82		CORTLR	34	179925.8636	726341.7418	SS
	94.92		<FNC	35	179951.2391	726341.2208	SS
	94.84		SHED	36	179910.5906	726298.0134	SS
	95.93		CORFNC	37	179897.4965	726248.2936	SS
	95.67		<FNC	38	179929.0484	726264.1020	SS
	95.74		CORFNC	39	179973.1883	726295.1319	SS

JOB #19 204luck2000 [2046]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----08-30-2023-----13:00:21-----D:\BENCH FILES\BM5							
	96.03		CORPAD	40	179966.9486	726312.9574	SS
	96.23		CORPAD	41	179977.7552	726298.1540	SS
	96.13		CORPAD	42	180003.3873	726316.2193	SS
	95.11		SHED	43	180007.0188	726282.1738	SS
	95.34		SHED	44	180015.6809	726287.7139	SS
	96.79		CORTLRA	45	180032.2906	726317.9368	SS
	97.04		CORTLRB	46	180039.6713	726302.5354	SS
	96.92		CORTLRC	47	180044.6924	726282.2234	SS
	96.88		CORTLRD	48	180056.4654	726270.3306	SS
	96.88		EPRD	49	180067.0464	726247.1861	SS
	97.20		EPRD	50	180018.4395	726219.5296	SS
	95.60		GND	51	179962.7277	726213.7613	SS
	99.01		CORTLR	52	180055.5736	726213.3336	SS
	98.86		CORTLR	53	180103.8463	726215.8532	SS
	95.98		SETHUB	54	179852.7968	726230.8282	INT
	100.16		BMTFPCPS	55	179968.8540	726183.2527	TRA
	97.42		ENDFNC	56	180007.4653	726199.4465	SS
	97.02		EP	57	180003.2029	726211.0566	SS
	95.41		EP	58	179971.5254	726237.3940	SS
	95.33		EPPI	59	179946.3950	726282.6364	SS
	94.96		COREP	60	179928.4022	726273.1813	SS
	94.98		COREP	61	179917.4045	726297.0117	SS
	97.15		BMNLFD	62	179963.6970	726319.6099	SS
	96.40		BMNLDBLC	63	179915.9984	726262.4255	SS
	96.20		WATERLI	64	179904.9990	726244.3299	SS
	96.81		TS	65	179920.2746	726222.0993	SS
	94.95		BS	66	179942.5940	726244.4199	SS
	96.28		GND	67	179952.0710	726165.3379	SS
	96.69		COREDGD	68	179978.8194	726147.8456	SS
	96.88		EDGWDS	69	179944.8318	726131.9263	SS
	96.89		EDGWDS	70	179901.6943	726102.8622	SS
	102.05		BMTOPSB	71	179886.6960	726066.8352	SS
	97.90		EDGWDS	72	179860.1039	726074.9193	SS
	96.92		@ENDTRNC	73	179793.0688	726070.4384	SS
	96.71		@ENDTRNC	74	179823.3120	726081.6338	SS
	95.95		BS	75	179843.3880	726183.2190	SS
	98.18		TOPSTK2.	76	179860.3124	726165.9420	SS
	95.66		BS	77	179876.4103	726145.8168	SS
	95.29		BS	78	179813.8461	726132.8248	SS
	96.47		TS	79	179799.7006	726211.3101	SS
	96.71		TS	80	179890.1831	726201.7063	SS
	96.60		TS	81	179837.2406	726207.5953	SS
	94.54		BS	82	179774.0435	726229.8048	SS
	96.19		FNDDH	83	179655.8894	726258.5552	SS
	94.21		GND	84	179805.4682	726259.3724	SS
	95.58		POLE	85	179723.1299	726326.5142	SS
	94.17		POLE	86	179781.1581	726380.5078	SS
	93.90		POLE	87	179934.2118	726426.4419	SS
	94.83		STK	88	179859.6449	726291.0501	SS
	95.17		STK	89	179882.0658	726273.5544	SS
				100	180545.6700	726417.0296	
				101	180136.0654	726157.7686	TRA
				102	180130.4095	726171.1200	TRA
				103	179873.9974	726062.4995	TRA
				104	179519.8362	725914.8145	TRA
				105	179480.2848	726040.3828	TRA
				106	179519.8235	726097.0164	TRA
				107	179655.5298	726258.6254	TRA

JOB #19 204luck2000 [2046]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----08-30-2023-----				13:00:21	-----D:\BENCH FILES\BM5		
				108	179693.5447	726299.0757	TRA
				109	179785.1136	726381.3481	TRA
				110	181190.3736	724817.2972	TRA
				111	180174.6696	726658.3176	TRA
				112	180355.0394	726757.8300	TRA
				113	180646.9853	726899.8800	TRA
				114	180796.6774	726585.3771	TRA
				115	181495.0309	726922.8282	TRA
				116	181343.2120	727238.1867	TRA
				117	181361.1375	727246.6899	TRA
				118	181491.1422	726976.6438	TRA
				119	4935.4092	4871.7002	TRA
				120	4988.6746	5005.6335	SS
				121	5016.3351	5112.9525	SS
				122	179636.1735	726235.5745	TRA
				123	179815.8275	726408.9437	TRA
				124	179920.0369	726082.0026	TRA
				125	179943.0566	726091.7542	TRA
				126	179952.2645	726095.6548	TRA
				127	179781.7872	726378.3530	INT
				130	181617.3890	727036.9244	TRA
				131	181747.3332	726767.0711	TRA
				132	181783.3800	726784.4096	TRA
				133	181935.1049	726468.9725	TRA
				134	182524.0870	726752.0789	TRA
				135	182583.3258	726592.5421	TRA
				136	182076.6200	726259.3292	TRA
				137	180769.9245	725953.3143	TRA
				138	180545.6782	726417.0179	TRA
94.15			gnd	151	179748.8990	726251.1676	SS
97.02			LT9.5POL	152	179572.4360	726149.8545	SS
98.60			FNDDH0.5	153	179520.3253	726096.6133	SS
98.15			POLE	154	179495.9830	726067.9051	SS
99.19			FNDDH0.8	155	179480.7589	726040.1620	SS
97.66			GND	156	179517.2287	726007.3373	SS
97.59			GND	157	179536.8765	725959.5197	SS
97.39			GND	158	179589.9328	725968.2696	SS
96.76			GND	159	179661.6858	725996.5375	SS
97.86			CLWLL	160	179743.4514	726005.9313	SS
101.49			TOPSB3UP	161	179874.1007	726060.9992	SS
95.81			GND	162	179701.9962	726067.6214	SS
95.76			GND	163	179608.2615	726049.7346	SS
96.49			GND	164	179585.2026	726113.9885	SS
95.62			GND	165	179659.7657	726195.9320	SS
95.10			PIT1	166	179741.9167	726148.7395	SS
96.34			PIT2	167	179911.3900	726177.9136	SS
100.17			BM	168	179968.8147	726183.1571	SS
100.77			SETHUB	201	180272.8455	726575.2864	
93.46			SETHUB	202	180419.4650	726522.5065	SS
102.56			BMNLMAP	203	180273.7179	726566.3187	SS
98.35			ENDFNC	204	180259.6935	726537.7752	SS
96.31			BS	205	180281.7115	726529.7311	SS
97.38			PORCH	206	180234.1504	726477.7087	SS
98.19			TRLR	207	180254.1015	726475.6949	SS
98.24			TRLR	208	180268.0938	726451.6276	SS
97.58			BSROCKS	209	180298.2351	726563.8414	SS
97.54			PIT#2BS	210	180313.9118	726578.8427	SS
98.20			BS	211	180329.2785	726630.1694	SS

JOB #19 204luck2000 [2046]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----08-30-2023-----13:00:21-----D:\BENCH FILES\BM5							
	97.67		ENDBDTS	212	180356.1193	726690.4045	SS
	96.85		GND	213	180412.2216	726665.0489	SS
	97.71		BMNLPOLE	214	180428.6633	726723.6596	SS
	96.15		GND	215	180460.2135	726690.3344	SS
	95.90		COREP	216	180471.5127	726752.2889	SS
	95.10		GND	217	180519.6337	726667.4040	SS
	91.13		BSDEP	218	180546.9804	726608.9162	SS
	91.67		TREELINE	219	180571.4740	726591.5292	SS
	91.34		EP	220	180544.2004	726566.4137	SS
	92.10		TREELIN	221	180504.7403	726559.9720	SS
	94.82		GND	222	180437.5117	726596.7564	SS
	96.61		GND	223	180409.7971	726643.4337	SS
	97.43		EP	224	180356.9853	726696.2513	SS
	100.26		TS	225	180309.5236	726622.3018	SS
	100.26		TSTOMAPL	226	180297.7592	726596.2652	SS
	96.35		GND	227	180365.1734	726583.4714	SS
	94.69		PIT#3	228	180371.3238	726542.9866	SS
	93.06		TREELINE	229	180390.9057	726492.3148	SS
	93.21		EP	230	180394.4882	726478.7082	SS
	94.96		CORFNC	231	180316.9262	726440.0281	SS
	95.13		ENDTREE	232	180310.5386	726451.8220	SS
	96.07		BMNLPOST	233	180296.9190	726475.2009	SS
	95.32		GND	234	180324.1526	726510.8217	SS
	98.49		EP5TOCOR	235	180298.6473	726667.1102	SS
	98.67		CLAPRON	236	180317.8677	726661.5209	SS
	100.07		CLENDDDR	237	180303.7804	726631.6331	SS
	99.58		CORBLD	238	180291.0562	726641.6740	SS
	99.53		CORBLD	239	180285.3558	726635.3779	SS
	100.70		TOPTANK	240	180290.3502	726628.0168	SS
	99.87		SHED	241	180283.4061	726625.7430	SS
	99.58		SHED	242	180276.1246	726621.8811	SS
	99.39		BLD	243	180265.3173	726624.8074	SS
	99.92		PROPTANK	244	180272.0629	726609.6375	SS
	99.97		PROPTANK	245	180263.2798	726604.8052	SS
	100.17		TOPPIPE	246	180260.2874	726633.7427	SS
	99.59		SILLCORB	247	180244.1133	726635.0926	SS
	98.93		CORBLDG	248	180232.2887	726658.0650	SS
	100.00		FCNLPOLE	249	180149.3530	726649.6814	SS
	97.69		EP8TOWH	250	180201.4180	726689.4181	SS
	99.33		PIT#1	251	180205.8865	726624.2815	SS
	96.80		TOP2.5DN	252	180230.7141	726610.3446	SS
	98.03		TOPPIPE	253	180250.8481	726625.3793	SS
	99.46		TOPCOVER	254	180251.4502	726625.4111	SS
	97.65		BOTRISER	255	180237.8402	726627.1360	SS
	99.31		TOPCOVER	256	180237.5898	726627.6546	SS
	101.18		30"PINE	257	180222.6409	726577.4240	SS
	99.88		CORHSE	258	180139.1605	726587.0326	SS
	100.22		HSE11TOE	259	180153.8472	726564.3473	SS
	94.65		EP@EPDR	260	180411.5087	726806.1318	SS
	95.89		POLE18TO	261	180384.1699	726777.2464	SS
	92.86		1setspk	262	180645.7357	726869.3125	TRA
	91.15		2setspk	263	180692.5391	726614.8916	
	101.20		topipin	264	180796.6774	726585.3771	SS
	93.38		topipin*	265	180646.1815	726901.5694	SS
	97.71		nlpole	266	180428.6633	726723.6596	SS
	102.56		nlmap	267	180273.6615	726566.1413	SS
	100.02		nlpole	268	180149.2175	726649.6458	SS
	94.87		eppc	269	180678.0945	726782.9018	SS

JOB #19 204luck2000 [2046]

Bearing	Distance	Elev	Descrip	Pnt.	Northing	Easting	Type
-----	-----	08-30-2023	-----	13:00:21	-----	-----	D:\BENCH FILES\BM5
		94.33	epoc	270	180697.8977	726729.2862	SS
		92.36	eprc	271	180702.9655	726676.8099	SS
		92.11	corP>O>	272	180708.7783	726658.9757	SS
		92.07	corP>O>	273	180717.3496	726642.8105	SS
		90.53	h2ogate	274	180656.8142	726591.1399	SS
		90.89	cbgrate	275	180506.8362	726513.5613	SS
		100.17	3sethub	276	180216.2729	726357.6231	SS
		94.99	corfnc	277	180316.8505	726440.3367	SS
		93.78	epprc	278	180364.9620	726463.1634	SS
		93.09	ep**	279	180403.9787	726482.8883	SS
		92.39	eppoc	280	180442.0879	726499.4173	SS
		91.38	eprc	281	180530.6139	726560.3628	SS
		91.20	epoc	282	180601.1850	726587.3344	SS
		91.37	stop***	283	180619.0633	726601.5903	SS
		91.83	epoc	284	180660.5080	726628.5715	SS
		92.65	epoc	285	180678.6952	726673.3857	SS
		90.21	cor#57	286	180745.5519	726599.0472	SS
		90.12	cor#57	287	180693.4081	726595.6312	SS
		90.92	cor#??	288	180583.2121	726534.6564	SS
		90.91	cor#??	289	180561.8310	726530.4900	SS
		93.05	gnd	290	180615.7786	726654.7891	SS
		93.14	gnd	291	180586.4856	726638.6406	SS
		94.25	ep	292	180670.9614	726716.0141	SS
		95.32	ep	293	180648.5953	726761.2103	SS
		94.71	ep	294	180622.7855	726808.0289	SS
		94.41	endisld	295	180639.4182	726824.6672	SS
		93.69	ep	296	180604.8624	726841.4262	SS
		92.77	eppc	297	180591.6705	726863.7558	SS
		95.35	cbfull	298	180569.9874	726868.8130	SS
		92.42	endisld	299	180609.8691	726885.3282	SS
		91.89	h2ogate	300	180639.2864	726902.6035	SS
		92.05	mh	301	180641.6575	726898.9936	SS
		91.87	cbfull	302	180651.0939	726883.5581	SS
		98.63	corbldg	303	180271.7677	726678.5332	SS
		97.00	appancho	304	180433.0959	726716.2494	SS
		100.67	appxhub	305	180272.8500	726575.1625	SS
		99.96	cooler	306	180284.0977	726624.8740	SS
		99.94	cooler	307	180287.2314	726618.6216	SS
		99.38	6setspk	308	180035.1565	726575.3694	SS

Point#, Start#-End# or G#= 4-

APPROVAL FOR CONSTRUCTION

N.H. DEPARTMENT OF ENVIRONMENTAL SERVICES
SUBSURFACE SYSTEMS BUREAU
P.O. BOX 95, 6 HAZEN DRIVE, CONCORD, NH 03302-0095
CA2000030782 APPROVAL NO. CA2000030782

PLANS AND SPECIFICATIONS FOR SEWAGE OR WASTE DISPOSAL SYSTEM SUBMITTED FOR:

BY:

LUCK ENTERPRISES

PO BOX 700

NORTH HAMPTON NH 03842

Map No./Lot No.: 17/82

Subd. Appvl. No.: 3+ ACRES

Subd. Name:

County: ROCKINGHAM

Registry Book No.: 2373

Registry Page No.: 1350

Probate Docket No.:
(If Applicable)

Type of System:

BUILDING INSPECTOR

PO BOX 710

NORTH HAMPTON NH 03862

Town/City Location:

Street Location:

164 LAFAYETTE ROAD

APPLICANT: PERMIT NO.

00345

STOCKTON SERVICES

PO BOX 1306

HAMPTON NH 03842

Subsurface waste disposal systems must be operated and maintained in a manner so as to prevent nuisance or health hazard due to system failure.
(RSA 485-A:37)

It is unlawful to discharge any hazardous chemicals or substances into subsurface waste disposal systems. Included are paints, thinners, gasoline and chlorinated hydrocarbon solvents such as TCE, sometimes used to clean failed septic systems and auto parts. (Env-Ws 410.05)

ADVISE YOUR CONTRACTOR OF REQUIRED CHANGES
IN PLANS AS INDICATED BELOW CONDITIONS

1. APPROVED FOR 68 RESTAURANT SEATS WITH 5 EMPLOYEES.
2. LOADING IS BASED ON METERED FLOWS.

Approved this date: 11/22/2000

By:

JAMES G FALICON

N.H. Department of Environmental Services Staff

Amended by:

(OVER)

PT PERC TEST DATA

DATE 11/29/94

PERC RATE: <2 MIN/IN DEPTH: 24"

700 GPD AVERAGE USE (SEE WATER FIGURES)
PEAK X 2 = 1750 GPD DESIGN LOADING

DESIGN LOADING:

EXISTING RESTAURANT GRANDFATHERED FOR
68 SEATS (SEE APPROVAL #173070)
SERVING BREAKFAST AND LUNCH ONLY

AREA REQUIRED: 125SF/100GAL X 1750GPD = 2188 SF

30' X 73' = 2190 SF PROVIDED

AREA PROPOSED: (BUTTERFLY SYSTEM)

PROPOSED REPLACEMENT

SEPTIC SYSTEM PLAN

REFERENCE PREVIOUS APPROVAL #173070

LOCUS: BETTY'S KITCHEN

164 LAFAYETTE ROAD

NORTH HAMPTON, NH 03862

OWNER: LUCK ENTERPRISES, INC.

PO BOX 700

NORTH HAMPTON, NH 03862-0700

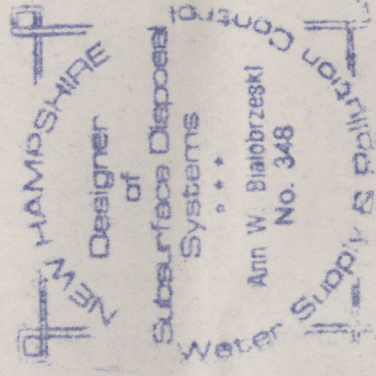
APPLICANT:

STOCKTON SERVICES
PO BOX 1306
HAMPTON, NH 03842

10/05/00

DATE: REVISED 10/27/00

APPROVAL:



150'± TO
ENTRANCE
GRANITE
POST
GREEN

204